

ABSTRACT:

The invention relates to an interactive processing system comprising a user terminal intended to be connected to a network such as the Internet network by means of an interface device. This interface device first comprises means for formatting incoming data received from said terminal into packets. These packets are identified by headers, and then
5 ready to be sent towards said network. The system also comprises means for identifying packets received from the network and forwarding them to the terminal, and means for managing and controlling the network resources and handling the delivery monitoring service of said packets on the network, according to said resources.